

## ABSTRACT

The invention provides methods and compositions for treatment of tumors comprising administering to subject bearing a tumor an effective amount of at least  
5 one agent that decreases the  $[GSH]^2/[GSSG]$  ratio in the malignant cells of said tumor, wherein said at least one agent is administered continuously to said patient for a period of time within the range of from about 15 to about 75 hours.

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